



**TOPIC/EQUIPMENT:** DEPLOYING A NEW GENERATION FIRE SHELTER

STANDING DROP-DOWN METHOD

**CATEGORY:** Performance Examination

**POINTS POSSIBLE:** 100

TIME ALLOWED: 30 seconds

**BEHAVIORAL OBJECTIVE:** 

Condition: Given a training fire shelter folded in a case and attached to

the belt, a handtool

Behavior: The students will demonstrate how to deploy a fire shelter

using the standing drop-down method under simulated fireline conditions, while wearing full wildland fire personal protective

clothing and carrying a handtool

Standard: With a minimum 80% accuracy, within 30 seconds, according

to the job breakdown

MATERIALS NEEDED: ■ One (1) handtool per student

One (1) set of full wildland fire protective clothing per

student

One (1) training fire shelter per student

One (1) stop watch

One (1) performance examination per student

One (1) red pen

**PROCEDURES:** The examination and time will start when the student either

verbally or by conduct performs any step of the examination. The student shall complete the fire shelter deployment within

the time allotted.

**SCORING:** Points will be deducted for each step omitted, performed

improperly, or performed out of sequence. Steps designated by an asterisk (\*) must be correctly performed or the student fails the examination. If the student goes over the allotted

time, he/she will fail the examination.



## **SPECIAL NOTES:**

Before the examination begins, the student will be allowed to ask any clarifying questions and inspect the equipment. The student will be standing in full wildland fire personal protective clothing and the handtool will be held in either hand.

Once the examination begins, the evaluator will not answer any questions or intercede in any way, unless a safety violation occurs that could injure personnel or damage equipment.

DATE	<u> </u>	/ /	TEST #	RETEST #	UNIT #	
STUD	ENT	S NAME				
EVAL	UAT	DR'S NAME _				
STEP	S AN	D PROCEDU	RES			
zero (	(0) wi er jud	ll be given. Th gement, contin	ie evaluator may	o designated with an "*' v terminate the examinate the and the and the common termination would jeopard	tion for safety re	easons if, in
						POINTS
1.	Sele	ect deployment	area			
	Stuc	lent states:				
	a.	Away from ro	olling material or	snags		4
	b.	Away from ch	nimneys, draws,	steep terrain		4
	C.	Largest avail	able clearing			4
	d.	Lightest fuel	loading			4
	e.	Possible burr	ned over area			2
2.	Clea	ar deployment	area			
	Stuc	lent states:				
	a.	Utilizing exist	ing clearings			4
	b.	Clearing a mi	inimum 4' x 8' ar	ea if times allows		4
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	C.	. Down to mineral soil		
	d.	d. As large as time permits		
	e.	2		
	f.	Digging toe holds on slopes of 75% or greater	2	
3.	Set h	nandtools and equipment aside		
	a.	Placing all flammable materials 30' away	4	
ТІМЕ	STAF	RTS: When student releases tool handle		
4.	Oper	n carrying case	2	
5.	Pulls	ıll shelter from carrying case using yellow/orange pull strap		
6.	Oper	n plastic protective case		
	a.	One hand holding yellow/orange pull strap	2	
	b.	One hand pulling either red pull ring, opening case completely	2	
7.	Remove shelter from plastic protective case		2	
8.	Unfo	ld shelter accordion folds	2	
	a.	Grasping marked shake handles with appropriate hands (left/right)	4	
	b.	Shaking out shelter in front of you	2	
	C.	Extending completely	2	

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	d.	Without releasing shelter	*
9.	Shak	ke open shelter tri-fold	2
	a.	Extending fully	2
	b.	Without releasing shelter	*
	C.	Shelter opening facing you	
10.	Enter shelter		2
	a.	Stepping in through opening	2
	b.	Without releasing shelter	*
	C.	Turning to face out of opening	2
	d.	Facing away from oncoming fire	*
	e.	Feet anchoring lower end	
	f.	Ensuring entire body is inside shelter	
	g.	Crouching down low enough to pull head and upper body into opening	
11.	Drop to ground		2
	a.	Dropping first to knees	2
	b.	Then lying flat on stomach	2
	C.	Feet toward oncoming fire	*
		-	

OM	MEN <sup>-</sup>	FINAL SCORE FS:	
		POINTS DEDUCTED:	
		POINTS POSSIBLE:	100
		ENTER TOTAL TIME:	
IME	STO	P	
	d.	Maintaining full perimeter ground to shelter seal	*
	C.	Maintaining body position	2
	b.	Placing arms through side hold-down straps, extending up to elbows	4
	a.	Maintaining maximum airspace inside shelter	2
13.	Anchor shelter		
	C.	Pushing out shelter with one hand at a time to maximize airspace inside shelter	4
	b.	Feet anchoring lower end	2
	a.	Facing away from oncoming fire	*
2.	Pos	ition body and shelter	

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